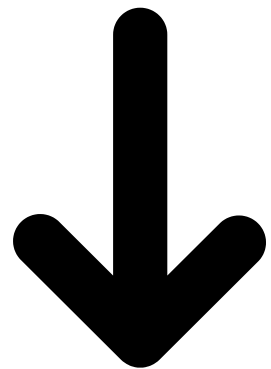


MULTI-DIGIT DIVISION WITH REMAINDERS

TASK CARDS

Scroll down to see
why you need this
resource!

Three overlapping task cards with yellow borders and dashed lines. Each card features a purple circle with a number, a small blue robot icon, and a math problem. The cards are tilted at an angle.

1 A community food bank collected 873 cans of food during a donation drive. The cans will be packed equally into 8 boxes. How many cans will be in each box?

2 An aquarium received 947 fish for a new exhibit. The fish will be placed equally into 6 tanks. How many fish will be in each tank?

3 Students donated 725 books during a reading challenge. The books will be shared equally among 9 classroom libraries. How many books will each classroom receive?

16 A music festival printed 843 programs for guests. The programs are placed equally into 8 entrance stands. How many programs will each stand receive?

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WHAT'S INCLUDED:

- 4 Sets of task cards for multi-digit division with remainders:
 - Level 1: Dividing a two-digit by a one-digit number (20)
 - Level 2: Dividing a three-digit by a one-digit number (20)
 - Level 3: Dividing a two-digit by a two-digit number (20)
 - Level 4: Dividing a three-digit by a two-digit number (20)
- Recording sheets
- Answer Keys

★ **ALLOWS STUDENTS TO USE
WHATEVER MULTI-DIGIT
DIVISION STRATEGY
YOU TAUGHT**

★ **TASK CARDS PROGRESS BY
NUMBER SIZE**

★ **DIFFERENTIATED FOR EASY
GROUPING**

 Name _____

Recording Sheet #'s 1-20

1.	5.	9.	13.	17.
2.	6.	10.	14.	18.
3.	7.	11.	15.	19.
4.	8.	12.		

5

Students created 86 paintings for an art show. The paintings are displayed equally on 7 walls. How many paintings will go on each wall?



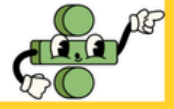
6

A coach has 77 tennis balls for practice. The balls are divided equally among 8 teams. How many tennis balls does each team receive ?



7

An aquarium employee has 92 fish to place into tanks. Each tank can hold 6 fish. How many full tanks will there be?



8

A teacher has 68 students going on a field trip. Each van holds 9 students. How many vans will be completely filled?



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5

Students created 86 paintings for an art show. The paintings are displayed equally on 7 walls. How many paintings will go on each wall?



6

A coach has 77 tennis balls for practice. The balls are divided equally among 8 teams. How many tennis balls does each team receive?

18

An orchard harvested 957 apples. Workers pack 35 apples into each basket. How many baskets can be filled?



9

A bakery made 829 cakes for a fundraiser. Each box holds 22 cakes. How many boxes can be filled?



10

A community garden harvested 691 tomatoes. Workers pack 26 tomatoes into each crate. How many crates can be fully packed?



7

An aquarium employee has 92 fish to place into tanks. Each tank can hold 6 fish. How many tanks can be filled?

8

A teacher has 72 books going on a field trip. Each van holds 9 books. How many vans can be filled?



12

A robotics competition has 935 batteries for teams. Each supply container holds 28 batteries. How many containers can be filled?



1

A community food bank collected 873 cans of food during a donation drive. The cans will be packed equally into 8 boxes. How many cans will be in each box?



2

An aquarium received 947 fish for a new exhibit. The fish will be placed equally into 7 tanks. How many fish will be in each tank?



Name _____ Recording Sheet #'s 1-20

1.	5.	9.	13.	17.
2.	6.	10.	14.	18.
3.	7.	11.	15.	19.
4.	8.	12.	16.	20.

Score: /

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3

Students donated 725 books during a reading challenge. The books will be shared equally among 9 classroom libraries. How many books will each classroom receive?



4

A garden club planted 456 flowers for a community festival. The flowers will be planted equally among 6 areas. How many flowers will be planted in each area?

15

Students built 84 model rockets. Each display table holds 13 rockets. How many tables can be filled?



16

An ice cream factory made 93 cartons of ice cream. Each shipping crate holds 16 cartons. How many crates can be packed?



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I create a variety of math activities for grades 2–6 based on a need I have seen in my own classroom.

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